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DB=TDBD; PLUR=YES; OP=ADJ

<input type="checkbox"/> L16	chat and cache and online	0
<input type="checkbox"/> L15	(chat or conference) and cache and online	0
<input type="checkbox"/> L14	(chat or conference) and cache	7
<input type="checkbox"/> L13	(chat or conference) and (cache and (client or participant))	0
<input type="checkbox"/> L12	(chat\$7 or conferenc\$7) and (cach\$7 and (client\$ or participant\$))	0

DB=USPT; PLUR=YES; OP=ADJ

<input type="checkbox"/> L11	709/204.ccls. and 19	33
<input type="checkbox"/> L10	709/206.ccls. and 19	15
<input type="checkbox"/> L9	(cach\$7 near3 (client\$ or participant\$))	1196
<input type="checkbox"/> L8	709/206.ccls. and 15	0
<input type="checkbox"/> L7	(chat\$7 or conferenc\$7) near5 (cach\$7 near3 (client\$ or participant\$))	4
<input type="checkbox"/> L6	L5 and download\$	16
<input type="checkbox"/> L5	(chat\$7 or conferenc\$7) near5 cach\$7	167
<input type="checkbox"/> L4	computer\$ same check\$ same cach\$ same online	6
<input type="checkbox"/> L3	L2 and slide\$	6
<input type="checkbox"/> L2	L1 and image\$ and network and identifier\$	20
<input type="checkbox"/> L1	computer\$ same cach\$ same online	60

END OF SEARCH HISTORY

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Search Results - Record(s) 1 through 7 of 7 returned.

1. Document ID: NNRD448102

L14: Entry 1 of 7

File: TDBD

Aug 1, 2001

TDB-ACC-NO: NNRD448102

DISCLOSURE TITLE: New Caching Scheme for Routing Table Lookups

PUBLICATION-DATA:

IBM technical Disclosure Bulletin, August 2001, UK

ISSUE NUMBER: 448

PAGE NUMBER: 1378

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2. Document ID: NB9406285

L14: Entry 2 of 7

File: TDBD

Jun 1, 1994

TDB-ACC-NO: NB9406285

DISCLOSURE TITLE: Method for Improving Processor Pipeline in Systems with Cache

PUBLICATION-DATA:

IBM Technical Disclosure Bulletin, June 1994, US

VOLUME NUMBER: 37

ISSUE NUMBER: 6B

PAGE NUMBER: 285 - 294

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3. Document ID: NB9306129

L14: Entry 3 of 7

File: TDBD

Jun 1, 1993

TDB-ACC-NO: NB9306129

DISCLOSURE TITLE: Least-Recently-Used-Based Replication Scheme for a LAN Remote Caching Architecture

PUBLICATION-DATA:

IBM Technical Disclosure Bulletin, June 1993, US

VOLUME NUMBER: 36

ISSUE NUMBER: 6B

PAGE NUMBER: 129 - 130

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4. Document ID: NN9304111

L14: Entry 4 of 7

File: TDBD

Apr 1, 1993

TDB-ACC-NO: NN9304111

DISCLOSURE TITLE: Correlation-Based Branch Target Buffer Design

PUBLICATION-DATA:

IBM Technical Disclosure Bulletin, April 1993, US

VOLUME NUMBER: 36

ISSUE NUMBER: 4

PAGE NUMBER: 111 - 114

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5. Document ID: NN9303133

L14: Entry 5 of 7

File: TDBD

Mar 1, 1993

TDB-ACC-NO: NN9303133

DISCLOSURE TITLE: Efficient, Real-Time Address Resolution in Backbone Networks of General Topology

PUBLICATION-DATA:

IBM Technical Disclosure Bulletin, March 1993, US

VOLUME NUMBER: 36

ISSUE NUMBER: 3

PAGE NUMBER: 133 - 140

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 6. Document ID: NN890117

L14: Entry 6 of 7

File: TDBD

Jan 1, 1989

TDB-ACC-NO: NN890117

DISCLOSURE TITLE: Vector Processor Method for Computing Multiple Multivariate Gaussian Probabilities

PUBLICATION-DATA:

IBM Technical Disclosure Bulletin, January 1989, US

VOLUME NUMBER: 31

ISSUE NUMBER: 8

PAGE NUMBER: 17 - 19

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 7. Document ID: NN8806348

h e b b g e e e f e bc ef b e

L14: Entry 7 of 7

File: TDBD

Jun 1, 1988

TDB-ACC-NO: NN8806348

DISCLOSURE TITLE: Parallel Data Partitioning of Shared Memory Computers, Using Fetch and Add With Block Transfers

PUBLICATION-DATA:

IBM Technical Disclosure Bulletin, June 1988, US

VOLUME NUMBER: 31

ISSUE NUMBER: 1

PAGE NUMBER: 348 - 351

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